

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fluid dispenser assembly comprising:

· a fluid dispenser (101; 201; 301; 401; 501; 601); and
· a pack (120; 220; 320; 420; 520; 620) for co-operating with the dispenser in such a manner as to fasten the pack to the dispenser, the pack including a fastener zone (121; 221; 321, 327; 421; 521, 527; 621), and the dispenser including reception means (111; 211; 311, 366; 411; 511, 566; 611) for receiving the fastener zone,

the assembly being characterized in that the reception means comprise at least one set of two opposite longitudinal grooves (111; 211; 311, 327; 411; 511, 527; 611) for receiving the fastener zone (121; 221; 321, 366; 421; 521, 566; 621) of the pack;

wherein the at least one set of two opposite longitudinal grooves face away from each other in opposite directions;

wherein the at least one set of two opposite longitudinal grooves extend in a direction that is substantially parallel with a direction of actuation of the fluid dispenser;

wherein the reception means and the fastener zone extend in a fastener plane (P);

wherein the dispenser presents a generally cylindrical shape defining a longitudinal axis of symmetry that extends in said fastener plane; and

wherein the pack is plane and thin.

2. (canceled).

3. (original): A dispenser assembly according to claim 2, in which the dispenser (101; 201; 301; 401; 501; 601) presents a longitudinal axis that extends in said fastener plane (P).

4. (canceled).

5. (previously presented): A dispenser assembly according to claim 1, in which the pack (120; 220; 320; 420; 520; 620) includes a housing (122; 222; 322; 422; 522; 622) that is plane, at least in part, defining substantially plane edges forming the fastener zone (121; 221; 321, 327; 421; 521, 527; 621).

6. (original): A dispenser assembly according to claim 5, in which the fastener zone comprises two facing zone portions (121; 221; 321, 327; 421; 521, 527; 621), defining between them a housing gap for co-operating with the reception means (111; 211; 311, 366; 411; 511, 566; 611) of the dispenser.

7. (previously presented): A dispenser assembly according to claim 1, in which the pack (420; 520; 620) forms a closed housing (422; 522; 622) that is in the form of a cut-out within the pack, the dispenser (401; 501; 601) being completely surrounded by the pack.

8. (currently amended): A dispenser assembly according to claim 1, in which wherein the pack (120; 220; 320; 420; 520; 620) is plane and thin, and is advantageously is made from a plane sheet.

9. (previously presented): A dispenser assembly according to claim 1, in which the dispenser (101; 201; 301; 401; 501; 601) includes a reservoir (110; 210; 310; 410; 510; 610) forming a body (116; 216; 316; 416; 516; 616), the reception means (111; 211; 311; 411; 511; 611) being formed by said body.

10. (previously presented): A dispenser assembly according to claim 1, in which the dispenser (301; 501) includes a removable protective cap (360; 560), the reception means (366; 566) being formed by said cap.

11. (previously presented): A dispenser assembly according to claim 1, in which the dispenser includes a reservoir (110; 210; 310; 410; 510; 610) having side walls (114; 214; 314; 414; 514; 614), a bottom (115; 215; 315; 415; 515; 615), and an opening (113; 213; 313; 413; 513; 613), the side walls forming the at least one set of two opposite longitudinal grooves (111; 211; 311; 411; 511; 611) that extend over at least a fraction of the height of the walls between the bottom and the opening.

12. (previously presented): A dispenser assembly according to claim 1, in which each groove (111; 211; 311; 411; 511; 611) comprises two substantially opposite longitudinal walls (1111; 2111; 3111; 4111; 5111; 6111) that are interconnected by a bottom core (1110; 2110; 3110; 4110; 5110; 6110), said walls extending substantially in the fastener plane (P).

13. (previously presented): A dispenser assembly according to claim 1, in which each groove comprises a longitudinal access wall (570) that extends substantially perpendicularly to the fastener plane (P).

14. (previously presented): A dispenser assembly according to claim 1, in which each groove (611) defines a longitudinal fastener wall (6111) that extends substantially in the fastener plane (P), and an access wall (671) that extends substantially perpendicularly to the fastener plane (P).

15. (previously presented): A dispenser assembly according to claim 1, in which the pack is engaged into the grooves of the dispenser by sliding.

16. (currently amended): A fluid dispenser assembly comprising:
a fluid dispenser comprising a plurality of longitudinal grooves, wherein the plurality of longitudinal grooves face in different directions and wherein the plurality of longitudinal grooves extend in a direction substantially parallel to a direction of actuation of the fluid dispenser; and
a card comprising a plurality of edges, wherein the plurality of edges are configured to be inserted into a respective one of the plurality of longitudinal grooves such that the card is attached to the fluid dispenser

wherein the fluid dispenser comprises a cylindrical shape defining a longitudinal axis of symmetry that extends in a plane of the card.

17. (previously presented): A fluid dispenser assembly according to claim 16, wherein the plurality of longitudinal grooves comprise two longitudinal grooves formed on opposite sides of a reservoir;

wherein the card comprises two edges facing each other such that the two edges are inserted into the two longitudinal grooves.

18. (previously presented): A fluid dispenser assembly according to claim 16, wherein the card comprises a tear-away portion;

wherein the tear away portion extends to an end of the fluid dispenser that is opposite an end of the fluid dispenser that contains the longitudinal grooves.

19. (currently amended): A fluid dispenser assembly according to claim 16 further comprising a removable cap that covers a dispenser orifice;

wherein the cap is attached to thea tear-away portion of the card.

20. (previously presented): A fluid dispenser assembly according to claim 16, wherein the card extends completely around the fluid dispenser, such that the card prevents actuation of the fluid dispenser.

21. (previously presented): A fluid dispenser assembly according to claim 20, wherein the card comprises a tear away portion that when torn away allows actuation of the fluid dispenser.